

FIG. 1

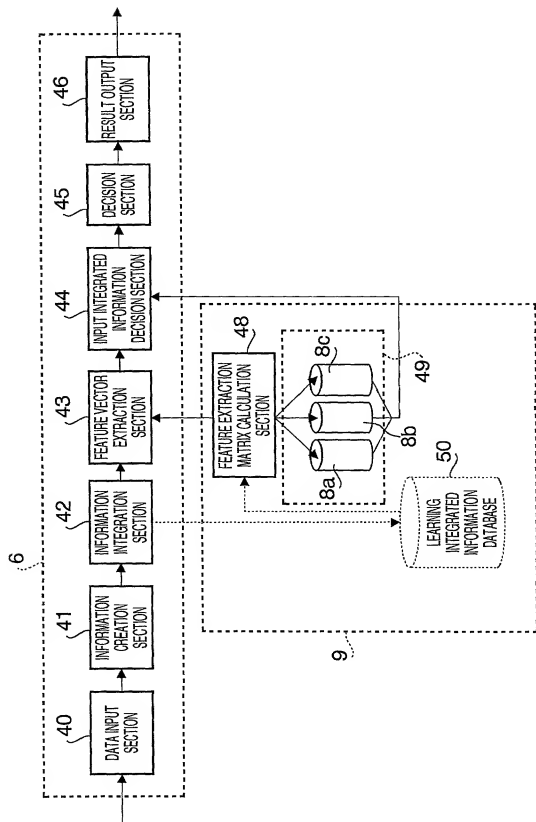


FIG. 2

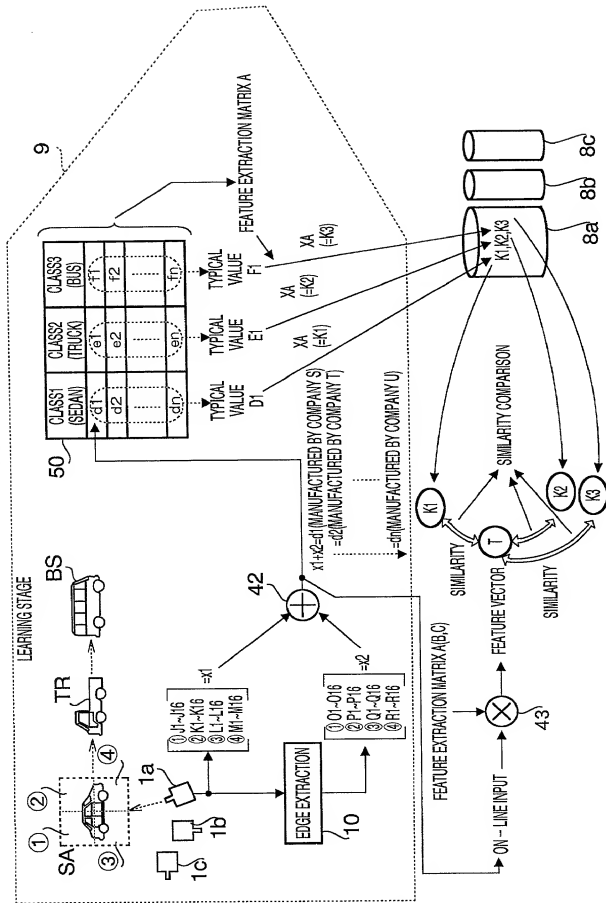


FIG. 3

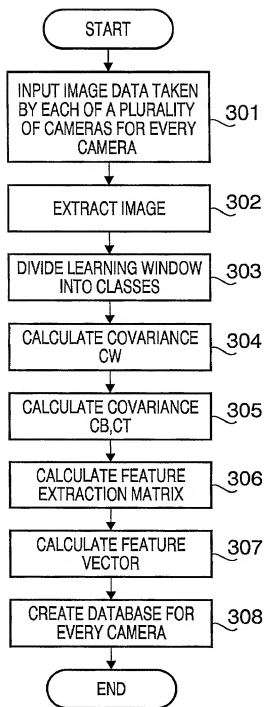


FIG. 4

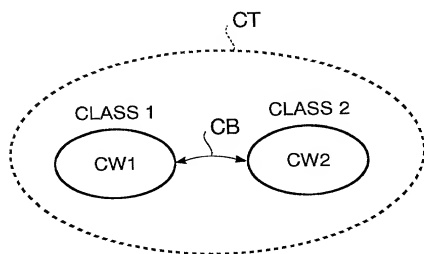


FIG. 5

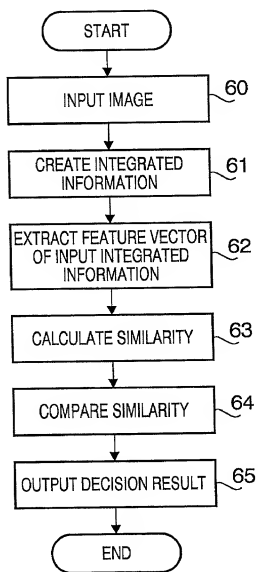
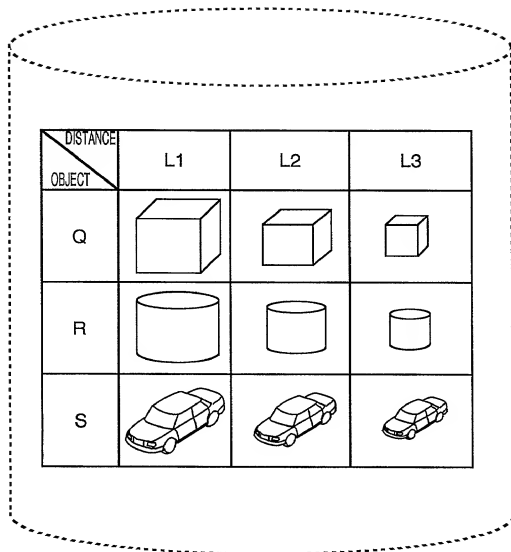


FIG. 6



8a(8b,8c)

FIG. 7

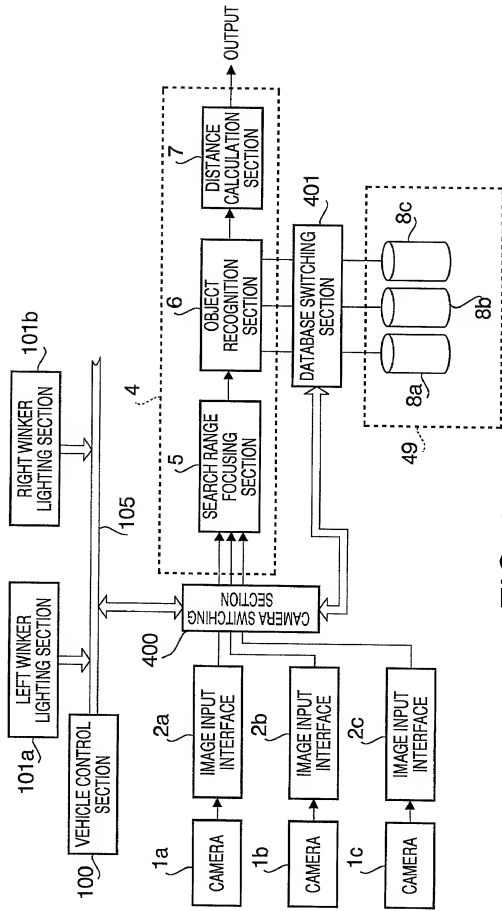


FIG. 8

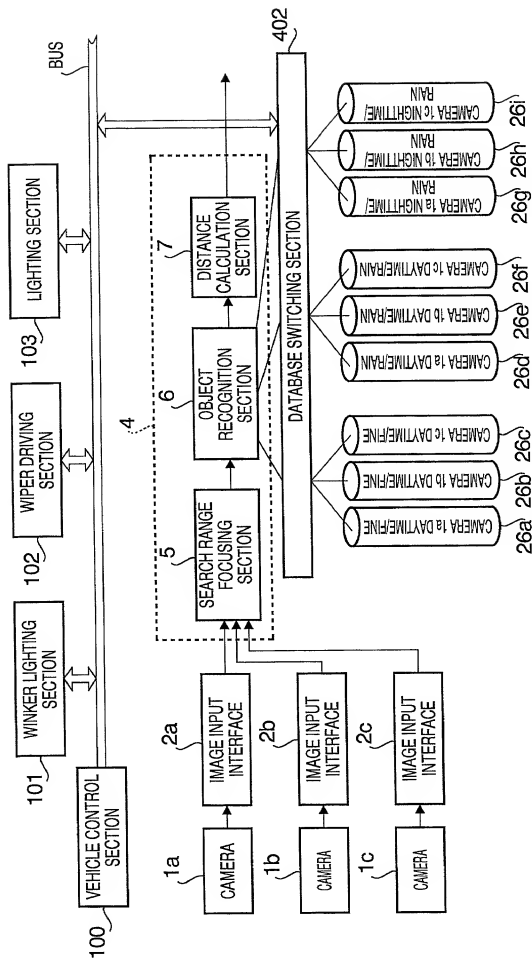


FIG. 9

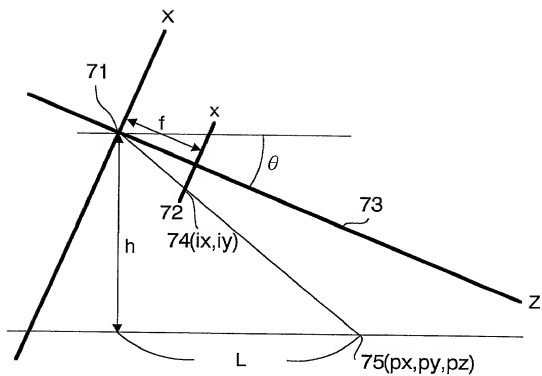


FIG. 10

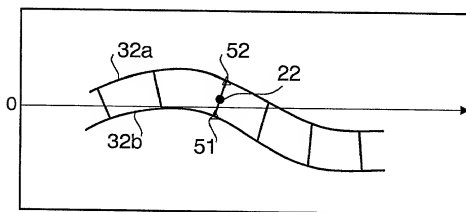


FIG. 11

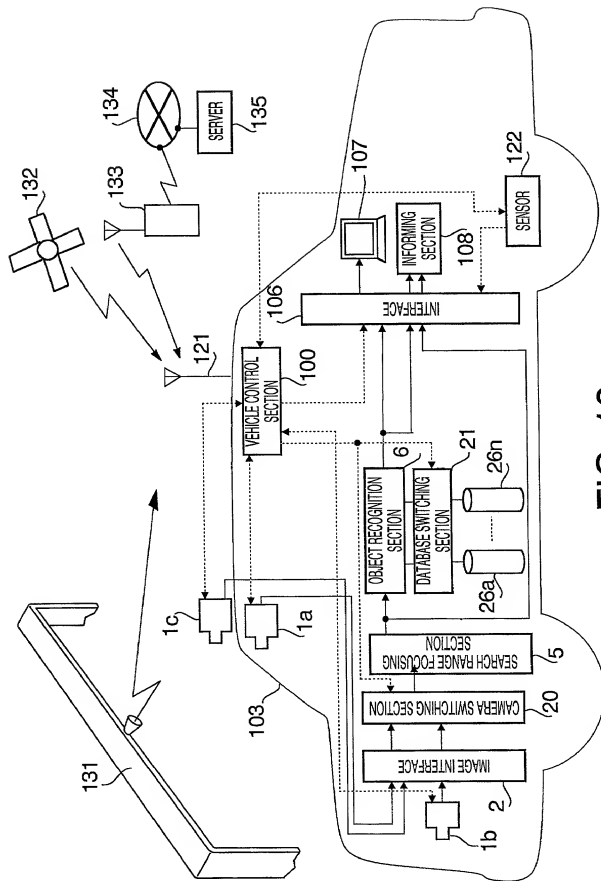
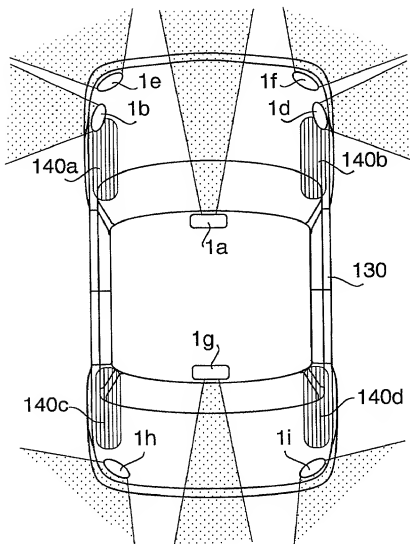


FIG. 12

FRONT



REAR

FIG. 13

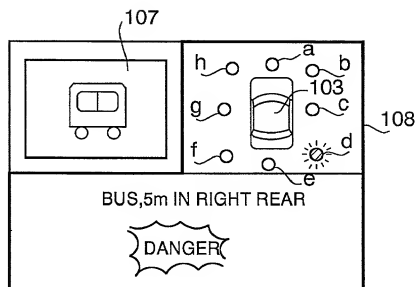


FIG. 14A

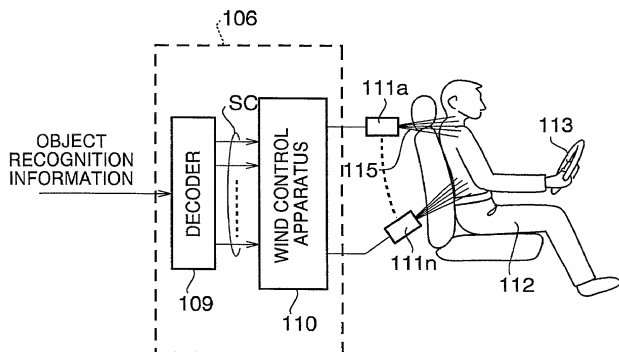


FIG. 14B

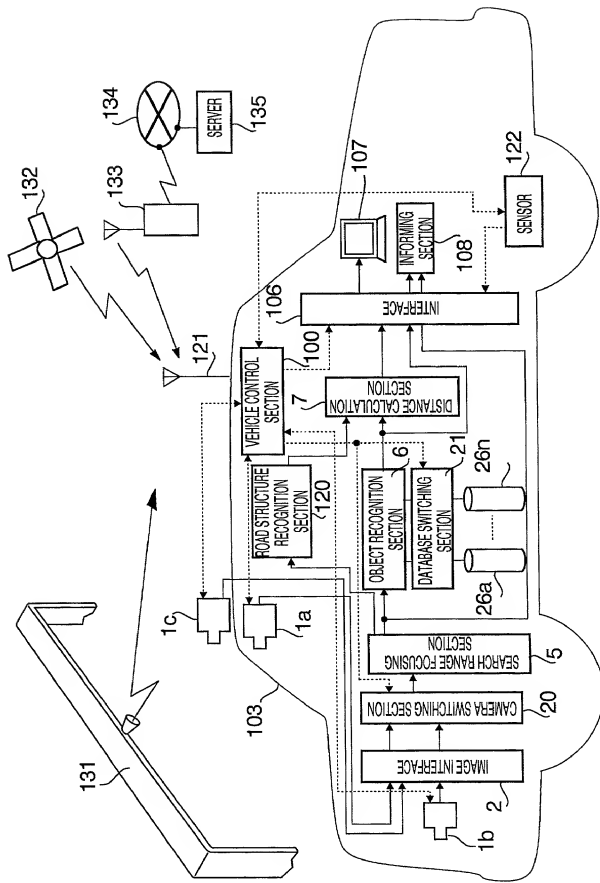


FIG. 15

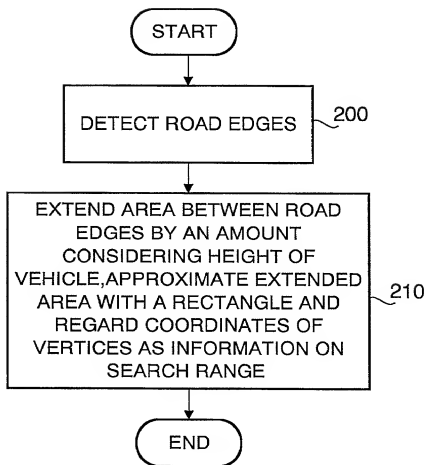


FIG. 16

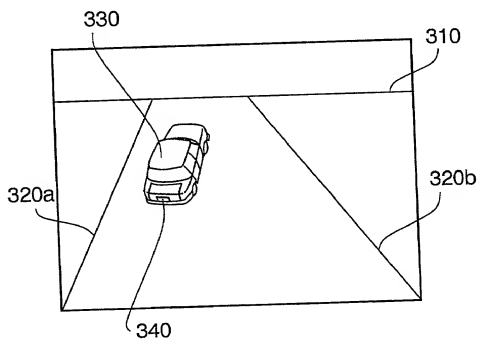


FIG. 17A

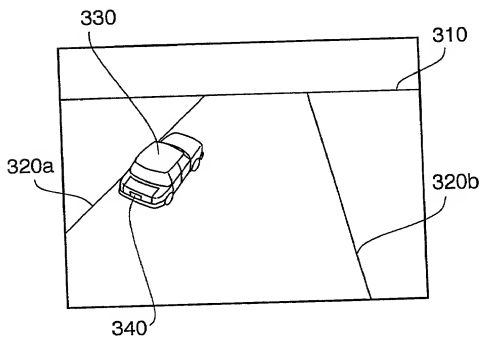


FIG. 17B

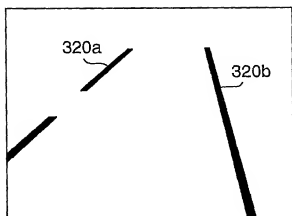


FIG. 18A

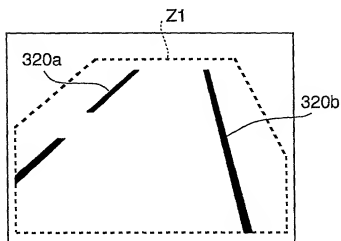


FIG. 18B

0904099-062001

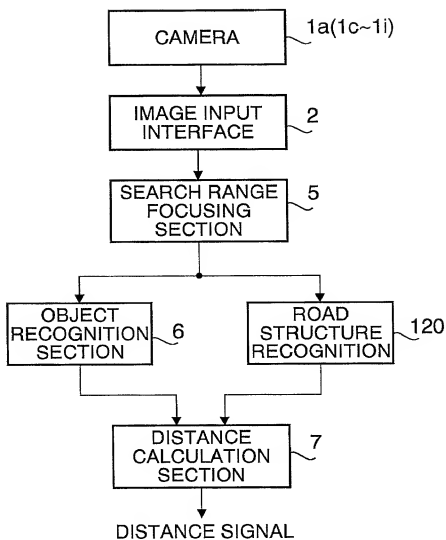


FIG. 19

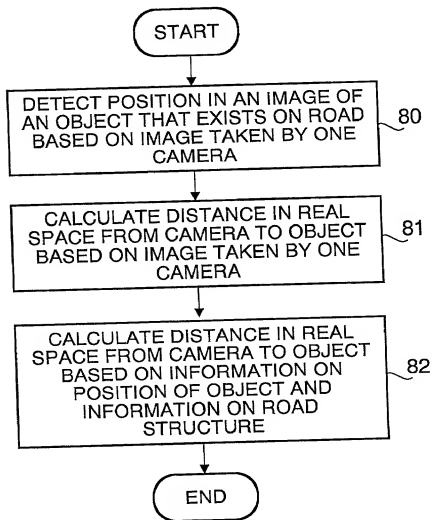


FIG. 20

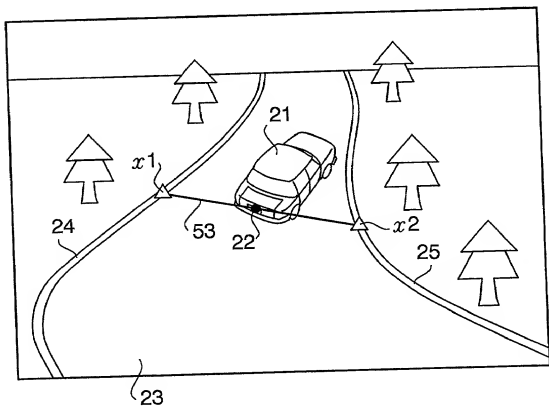


FIG. 21

The diagram shows a network topology within a rectangular frame. A central rectangular node is labeled 31(21) and contains horizontal lines representing internal structure. To its left is a triangular node labeled x_1 , and to its right is another triangular node labeled x_2 . A curved line, possibly representing a road or boundary, passes through the scene. A solid line connects x_1 to the central node 31(21), with a label 53 near x_1 . A solid line connects the central node 31(21) to x_2 , with a label 22' near the central node. A dotted line connects x_1 to x_2 , passing through a point labeled s_2 . A label s_1 is located near the central node 31(21). There are five stylized tree symbols: one to the left of x_1 , one above x_1 , one above the central node 31(21), one to the right of the central node, and one to the right of x_2 .

FIG. 22

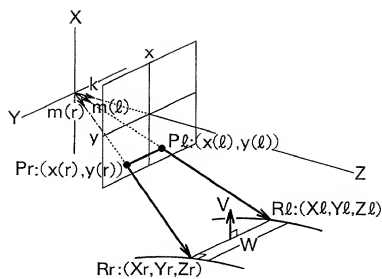


FIG. 23A

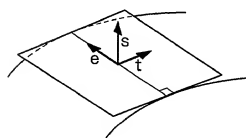


FIG. 23B

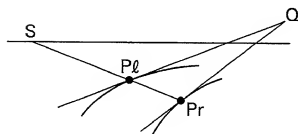


FIG. 23C

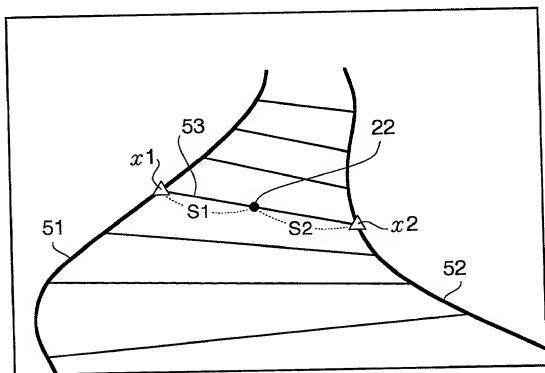


FIG. 24

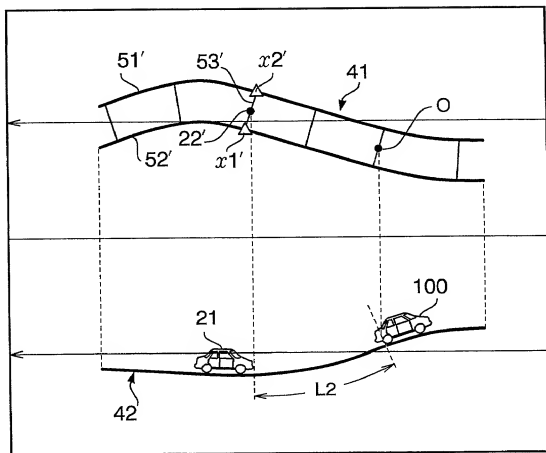


FIG. 25

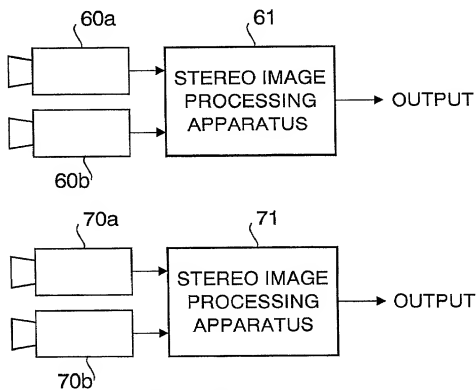


FIG. 26

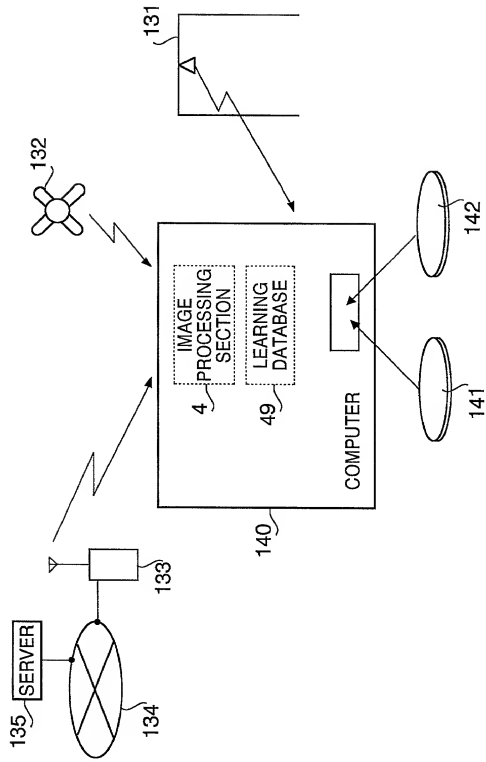


FIG. 27